



**Pressure sensitive electric switch**

Patent Number: ☐ GB2064873  
Publication date: 1981-06-17  
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Requested Patent: AU544234   
Application Number: GB19800037047 19801119  
Priority Number (s): US19790097610 19791126; US19800110416 19800107; US19800135386 19800331; US19800140921 19800416; US19800140937 19800416  
IPC Classification: H01H1/02; H01H13/52  
EC Classification: B60C23/04C, H01H1/02B, H01H13/70B  
Equivalents: CA1153801, ☐ DE3044384, ☐ FR2470435, ☐ GB2134320, ☐ GB2134321, ☐ GB2134322, ☐ IT1143185, ☐ NL8006409, ☐ SE452925, ☐ SE8008205

**Abstract**

A pressure responsive electric switch has at least one pair of first (104) and second (112) conductors in spaced-apart relationship with at least one pressure sensitive resistive conductor (106, 114) is disposed in a position to interconnect the conductors when a force is applied. The invention may be incorporated in multiple touch switches having the conductors (220, 240) Figure 7 disposed side by side or stacked one above the other as in Figure 10 (not shown). The resistive conductor may be made from molybdenum disulphide particles with a resin binder and may include powdered carbon. 

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